

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning on page 109, line 11 and ending on page 109, line 19, with the following amended paragraph:

The image concentration of the print sample was measured with C-RITE 310 before and after storage for 7 days under a condition of ~~80 to 70% RH~~ 80°C 70% RH, and the pigment remaining ratio was calculated. The pigment remaining ratio was evaluated at 3 reflection concentration levels of 1, 1.5 and 2. A case in which the pigment remaining ratio was 90% or more at every concentration is represented by "A", a case in which the pigment remaining ratio was less than 90% at two levels is represented by "B", and a case in which the pigment remaining ratio was less than 90% at all levels is represented by "C".